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SECOND SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 1 of 2

Complete if Known	
Application Number	10/698,928
Filing Date	October 31, 2003
First Named Inventor	Serge Boyer
Art Unit	1626
Examiner Name	Solola, Taofiq A.
Attorney Docket Number	2358.0180002/RWE/AES

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume issue number(s), publisher, city and/or country where published	T[2]
YD	JI	BRAESS, J. *et al.* "Oral Cytarabine Octosfate in Acute Myeloid Leukemia and non-Hodgkin's Lymphoma – Phase I/II Studies and Pharmacokietics", *Leukemia* 12:1618-1626, Stockton Press (1998)	
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	JK	CHABNER, B.A., *et al.*, "Purification and Properties of Cytidine Deaminase from Normal and Leukemic Granulocytes", *Journal of Clinical Investigation* 53:922-931, American Society for Clinical Investigation (March 1974)	
	JL	COHEN, S.S. "The Mechanisms of Lethal Action of Arabinosyl Cytosine (araC) and Arabinosyl Adenine (araA)", *Cancer* 40:509-518, Wiley (1977)	
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	JN	LEACH, W.B. *et al.* "Toxicity Studies in Mice Treated with 1-ß-D-Arabinofuranosyl-cytosine (ara-C)", *Cancer Research* 29:529-535, America Association for Cancer Research (March 1969)	
	JO	PLUNKETT, W. *et al.* "Pharmacologically Directed Ara-C Therapy for Refractory Leukemia", *Seminars in Oncology* 12(2) Supp. 3:20-30, W.B. Saunders (June 1985)	
	JP	RUSTUM, Y.M., *et al.* "1-ß-Arabinofuranosylcytosine in Therapy of Leukemia: Preclinical and Clinical Overview" *Pharmac. Ther.* 56:307-321, Pergamon Press Ltd. (1992)	
	JQ	SHIMMA, N. *et al.*, "The Design and Synthesis of a New Tumor-Selective Fluoropyrimidine Carbamate, *Capecitabine*" *Bioorganic & Medicinal Chemistry* 8:1697-1706, Elsevier Science Ltd. (2000)	
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Examiner Signature	T. A. Solola	Date Considered	3-2-06

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Sheet 2 of 2

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TO	JS	YOSHIDA, Y. *et al.*, "Participation of the Peroxisomal ß-Oxidation System in the Chain-Shortening of PCA_{16}, A Metabolite of the Cytosine Arabinoside Prodrug, YNK01, in Rat Liver" *Biochemical Pharmacology* 39(10):1505-1512, Pergamon Press plc (1990)	

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Sheet 1 of 1

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U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No.[1]	Document Number Number-Kind Code[2] (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
YO	EW	3,018,302	01/23/1962	Bielefeld *et al.*	
	EX	4,952,740	08/28/1990	Juge *et al.*	
	EY	5,663,159	09/02/1997	Starrett Jr., *et al.*	
	EZ	6,752,981	06/22/2004	Erion *et al.*	
	FA	2003/0225277 A1	12/04/2003	Kopcho *et al.*	
	FB	2003/0229225 A1	12/11/2003	Reddy *et al.*	
	FC	2004/0192651 A1	09/30/2004	Reddy *et al.*	
✓	FD	2005/0288240 A1	12/29/2005	Erion *et al.*	

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YO	FE	EP 0161955 A1	11/21/1985	Merck & Co., Inc.		
	FF	EP 0180276 A1	05/07/1986	Oce-Andeno B.V.		
	FG	EP 0338372 A2	10/25/1989	American Cyanamid Co.		
	FH	EP 0353692 B1	10/04/1995	Nissan Chemical Ind., Ltd.		
	FI	EP 0481214 B1	06/24/1998	Inst. Organic Chem. & Biochem. Acad. Sci. Czech. Repub.		
	FJ	WO 91/19721 A1	12/26/1991	Glazier		
	FK	WO 96/01267 A1	01/18/1996	Takeda Chemical Ind., Ltd.		
	FL	WO 97/03679 A1	02/06/1997	Cephalon, Inc.		
✓	FM	WO 00/52015 A2	09/08/2000	Metabasis Therapeutics, Inc.		

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YD	FN	ALEXANDER, P., *et al.*, "Preparation of 9-(2-Phosphonomethoxyethyl) Adenine Esters as Potential Prodrugs," *Collect. Czech. Chem. Commun.* 59:1853-1869, Czech Academy of Sciences, Institute of Organic Chemistry and Biochemistry (1994)	
	FO	AMIN, D., *et al.*, "1-Hydroxy-3-(methylpentylamino)-propylidene-1,1-bisphosphonic Acid as a Potent Inhibitor of Squalene Synthase," *Arzneim.-Forsch/Drug Res. 46*:759-762, Blackwell Publishing, Inc. (1996)	
	FP	ATIQ, O., *et al.*, "Treatment of Unresectable Primary Liver Cancer with Intrahepatic Fluorodeoxyuridine and Mitomycin C Through an Implantable Pump," *Cancer 69*:920-924, John Wiley and Sons, Inc. (1992)	
	FQ	AUBERSON, Y., *et al.*, "N-Phosphonoalkyl-5-Aminomethylquinoxaline-2,3-Diones: *In Vivo* Active AMPA and NMDA-(Glycine) Antagonists," *Bioorg. Med. Chem. Lett. 9*:249-254, Elsevier Science Ltd. (1999)	
	FR	BALTHAZOR, T. and Grabiak, R.C., "Nickel-Catalyzed Arbuzov Reaction: Mechanistic Observations," *J. Org. Chem. 45*:5425-5426, American Chemical Society (1980)	
	FS	BEAUCAGE, S.L. and Iyer, R.P., "The Synthesis of Modified Oligonucleotides by the Phosphoramidite Approach and Their Applications," *Tetrahedron 49*:6123-6194, Pergamon Press Ltd. (1993)	
	FT	BESPALOV, A., *et al.*, "Prolongation of morphine analgesia by competitive NMDA receptor antagonist D-CPPene (SDZ EAA 494) in rats," *Eur. J. Pharmacol. 351*:299-305, Elsevier Science B.V. (1998)	
	FU	BIJSTERBOSCH, M., *et al.*, "Disposition of the Acyclic Nucleoside Phosphonate (S)-9-(3-Hydroxy-2-Phosphonylmethoxyproply)Adenine," *Antimicrob. Agents Chemother. 42*:1146-1150, American Society for Microbiology (1998)	
	FV	BIRD, J., *et al.*, "Synthesis of Novel *N*-Phosphonoalkyl Dipeptide Inhibitors of Human Collagenase," *J. Med. Chem. 37*:158-169, American Chemical Society (1994)	
	FW	BORCH, R.F. and Millard, J.A., "The Mechanism of Activation of 4-Hydroxycyclophosphamide," *J. Med. Chem. 30*:427-431, American Chemical Society (1987)	

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FIRST SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT *(Use as many sheets as necessary)*				Application Number	10/698,928
				Filing Date	October 31, 2003
				First Named Inventor	Serge Boyer
				Art Unit	1626
				Examiner Name	Solola, Taofiq A.
Sheet	2	of	10	Attorney Docket Number	2358.0180002/RWE/AES

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TO	FX	BRILL, T. and Landon, S.J., "Arbuzov-like Dealkylation Reactions of Transition-Metal-Phosphite Complexes," *Chem. Rev. 84*:577-585, American Chemical Society (1984)	
	FY	CAMPAGNE, J.-M., *et al.*, "Synthesis of Mixed Phosphate Diester Analogues of Dipeptides using BOP or PyBOP Reagents," *Tetrahedron Lett.* 34:6743-6744, Pergamon Press Ltd. (1993)	
	FZ	CAMPBELL, D.A., "The Synthesis of Phosphonate Esters, an Extension of the Mitsunobu Reation," *J. Org. Chem.* 57:6331-6335, American Chemical Society (1992)	
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	GD	CHEN, L., *et al.*, "Sensitization of Human Breast Cancer Cells to Cyclophosphamide and Ifosfamide by Transfer of a Liver Cytochrome P450 Gene," *Cancer Res. 56*:1331-1340, The American Association for Cancer Research (1996)	
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	GF	DEARFIELD, K., *et al.*, "Analysis of the genotoxicity of nine acrylate/methacrylate compounds in L5178Y mouse lymphoma cells," *Mutagenesis 4*:381-393, Oxford University Press (1989)	
	GG	DE CLERCQ, E., *et al.*, "A novel selective broad-spectrum anti-DNA virus agent," *Nature 323*:464-467, Nature Publishing Group (1986)	

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YO	GH	DE LOMBAERT, S., *et al.*, "Pharmacological Profile of a Non-Peptidic Dual Inhibitor of Neutral Endopeptidase 24.11 and Endothelin-Converting Enzyme," *Biochem. Biophys. Res. Commun. 204*:407-412, Academic Press, Inc. (1994)	
	GI	DE LOMBAERT, S., *et al.*, "*N*-Phosphonomethyl Dipeptides and Their Phosphonate Prodrugs, a New Generation of Neutral Endopeptidase (NEP, EC 3.4.24.11) Inhibitors," *J. Med. Chem. 37*:498-511, American Chemical Society (1994)	
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	GM	ENRIQUEZ, P., *et al.*, "Conjugation of Adenine Arabinoside 5'-Monophosphate to Arabinogalactan: Synthesis, Characterization, and Antiviral Activity," *Bioconjugate Chem. 6*:195-202, American Chemical Society (1995)	
	GN	ERION, M., *et al.*, "Design, Synthesis, and Characterization of a Series of Cytochrome P_{450} 3A-Activated Prodrugs (HepDirect Prodrugs) Useful for Targeting Phosph(on)ate-Based Drugs to the Liver," *J. Am. Chem. Soc. 126*:5154-5163, American Chemical Society (April 2004)	
	GO	ERION, M., *et al.*, "HepDirect™ Prodrugs: A Novel Strategy for Targeting Drugs to the Liver," *Hepatology 36*:301A, AASLD Abstract No. 551, John Wiley & Sons, Inc. (October 2002)	
	GP	ERION, M., *et al.*, "Liver-Targeted Drug Delivery Using HepDirect Prodrugs" *J. Pharmacol. Exper. Ther. 312*:554-560, American Society for Pharmacology and Experimental Therapeutics (February 2005)	
	GQ	ERION, M., "Liver-Targeted Nucleoside Prodrugs," presented at the *Gordon Research Conference: Purines, Pyrimidines and Related Substances*, Newport, RI, 38 pages (June-July 2003)	

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YO	GR	FARQUHAR, D., *et al.*, "Biologically-Cleavable Phosphate Protective Groups: 4-Acyloxy-1,3,2-Dioxaphosphorinanes as Neutral Latent Precursors of Dianionic Phosphates," *Tetrahedron Lett. 36*:655-658, Elsevier Science Ltd. (1995)	
	GS	FARQUHAR, D., *et al.*, "Biologically Reversible Phosphate-Protective Groups," *J. Pharm. Sci.* 72:324-325, American Chemical Society (1983)	
	GT	FARQUHAR, D., *et al.*, "5'-4-(Pivaloyloxy)-1,3,2-dioxaphosphorinan-2-yl]-2'-deoxy-5-fluorouridine: A Membrane-Permeating Prodrug of 5-Fluoro-2'-deoxyuridylic Acid (FdUMP)," *J. Med. Chem.* 38:488-495, American Chemical Society (1995)	
	GU	FARQUHAR, D., *et al.*, "Synthesis and Antitumor Evaluation of Bis[(pivaloyloxy) methyl] 2'-Deoxy-5-fluorouridine 5'-Monophosphate (FdUMP): A Strategy to Introduce Nucleotides into Cells," *J. Med. Chem. 37*:3902-3909, American Chemical Society (1994)	
	GV	FARQUHAR, D., *et al.*, Synthesis and Biological Evaluation of 9-[5'-(2-Oxo-1,3,2-oxazaphosphorinan-2-yl)-β-D-arabinosyl]adenine and 9-[5'-(2-Oxo-1,3,2-dioxaphosphorinan-2-yl)-β-D-arabinosyl]adenine: Potential Neutral Precursors of 9-[β-D-Arabinofuranosyl]adenine 5'-Monophosphate," *J. Med. Chem. 28*:1358-1361, American Chemical Society (1985)	
	GW	FARQUHAR, D., *et al.*, "Synthesis and Biological Evaluation of Neutral Derivatives of 5-Fluoro-2'-deoxyuridine 5'-Phosphate," *J. Med. Chem. 26*:1153-1158, American Chemical Society (1983)	
	GX	FIUME, L., *et al.*, "Inhibition of Hepatitis B Virus Replication by Vidarabine Monophosphate Conjugated with Lactosaminated Serum Albumin," *The Lancet* 2:13-15, The Lancet Publishing Group (1988)	
	GY	FREED, J.J., *et al.*, "Evidence for Acyloxymethyl Esters of Pyrimidine, 5'-Deoxyribonucleotides as Extracellular Sources of Active 5'-Deoxyribonucleotides in Cultured Cells," *Biochem. Pharm. 38*:3193-3198, Elsevier Inc. (1989)	
	GZ	FRIIS, G.J. and Bundgaard, H., "Prodrugs of phosphates and phosphonates: Novel lipophilic α-acyloxyalkyl ester derivatives of phosphate- or phosphonate containing drugs masking the negative charges of these groups," *Eur. J. Pharm. Sci. 4*:49-59, Elsevier Science B.V. (1996)	
	HA	GUIDA, W.C., *et al.*, "Structure-Based Design of Inhibitors of Purine Nucleoside Phosphorylase. 4. A Study of Phosphate Mimics," *J. Med. Chem. 37*:1109-1114, American Chemical Society (1994)	

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YO	HB	HE, K., *et al.*, "Inactivation of Cytochrome P450 3A4 by Bergamottin, a Component of Grapefruit Juice," *Chem. Res. Toxicol. 11*:252-259, American Chemical Society (1998)	
	HC	HILLERS, S., *et al.*, "Analogs of pyrimidinemono-and polynucleotides. VI. Phosphates of 1-(1,4-dihydroxy-2-pentyl)thymine and 1-(1,3-dihydroxy-2-propyl) uracil," *Chemical Abstracts* 89(17), Chemical Abstracts Service (1978)	
	HD	HIRAYAMA, N., *et al.*, "Structure and conformation of a novel inhibitor of angiotensin I converting enzyme - a tripeptide containing phosphonic acid," *Int. J. Pept. Protein Res. 38*:20-24, Blackwell Publishing (1991)	
	HE	HUNSTON, R., *et al.*, "Synthesis and Biological Properties of Some Cyclic Phosphotriesters Derived from 2'-Deoxy-5-fluorouridine," *J. Med. Chem. 27*:440-444, American Chemical Society (1984)	
	HF	KEENAN, R., *et al.*, "Pathology Reevaluation of the Kociba et al. (1978) Bioassay of 2,3,7,8-TCDD: Implications for Risk Assessment," *J. Tox. Envir. Health 34*:279-296 , Hemisphere Publishing Corporation (1991)	
	HG	KELLEY, J.L., *et al.*, "[[(Guaninylalkyl)phosphinico]methyl]phosphonic Acids. Multisubstrate Analogue Inhibitors of Human Erythrocyte Purine Nucleoside Phosphorylase," *J. Med. Chem. 38*:1005-1014, American Chemical Society (1995)	
	HH	KHAMNEI, S. and Torrence, P.F., "Neighboring Group Catalysis in the Design of Nucleotide Prodrugs," *J. Med. Chem. 39*:4109-4115, American Chemical Society (1996)	
	HI	KHORANA, H.G., *et al.*, "Cyclic Phosphates. III. Some General Observations on the Formation and Properties of Five-,Six- and Seven-membered Cyclic Phosphate Esters," J. Am. Chem. Soc. 79:430-436, American Chemical Society (1957)	
	HJ	KORBA, B.A., *et al.*, "Liver-Targeted Antiviral Nucleosides: Enhanced Antiviral Activity of Phosphatidyl-Dideoxyguanosine Versus Dideoxyguanosine in Woodchuck Hepatitis Virus Infection *In Vivo*," *Hepatology* 23:958-963, John Wiley & Sons, Inc. (1996)	
	HK	KRYUCHKOV, A.A., *et al.*, "Influence of Solvent on the Strength of Cyclic Oxygen-Containing Phosphorus Acids," *Bull. Acad. Sci. USSR, A translation of Izvestiya Akademii Nauk SSSR, Ser. Khim.* 36:1145-1148, Consultants Bureau (1987)	

Examiner Signature	T. A. Solola	Date Considered	3-2-06

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FIRST SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT *(Use as many sheets as necessary)*				Application Number	10/698,928
				Filing Date	October 31, 2003
				First Named Inventor	Serge Boyer
				Art Unit	1626
				Examiner Name	Solola, Taofiq A.
Sheet	6	of	10	Attorney Docket Number	2358.0180002/RWE/AES

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YO	HL	LEFEBVRE, I., *et al.*, "Mononucleoside Phosphotriester Derivatives with *S*-Acyl-2-thioethyl Bioreversible Phosphate-Protecting Groups: Intracellular Delivery of 3'-Azido-2',3'-dideoxythymidine 5'-Monophosphate," *J. Med. Chem.* 38:3941-3950, American Chemical Society (1995)	
	HM	LOK, A.S.F., *et al.*, "Neurotoxicity associated with adenine arabinoside monophosphate in the treatment of chronic hepatitis B virus infection," *J. Antimicrob. Chemotherap.* 14:93-99, Oxford University Press (1984)	
	HN	LU, X. and Zhu, J., "Palladium-Catalyzed Reaction of Aryl Polyfluoroalkanesulfonates with *O,O*-Dialkyl Phosphonates," *Synthesis (8)*:726-727, Georg Thieme Verlag (1987)	
	HO	LUDEMAN, S.M., *et al.*, "Synthesis and Antitumor Activity of Cyclophosphamide Analogues. 4. Preparation, Kinetic Studies, and Anticancer Screening of "Phenylketophosphamide" and Similar Compounds Related to the Cyclophosphamide Metabolite Aldophosphamide," *J. Med. Chem. 29*:716-727, American Chemical Society (1986)	
	HP	MACKENNA, D., *et al.*, "MB07133: A HepDirect™ Prodrug of Cytarabine Monophosphate for Use in Hepatocellular Carcinoma," *Heptaology 38(Suppl. 1)*:411A, AASLD Abstract No. 524, John Wiley & Sons, Inc. (October 2003)	
	HQ	MCGUIGAN, C., *et al.*, "Intracellular Delivery of Bioactive AZT Nucleotides by Aryl Phosphate Derivatives of AZT," *J. Med. Chem.* 36:1048-1052, American Chemical Society (1993)	
	HR	MCGUIGAN, C., *et al.*, "Kinase Bypass: A New Strategy for Anti-HIV Drug Design," *Bioorg. Med. Chem. Lett.* 3:1207-1210, Pergamon Press Ltd. (1993)	
	HS	MEIER, C., *et al.*, "Cyclic Saligenyl Phosphotriesters of 2',3'-Dideoxy-2',3'-didehydrothymidine (d4T) - A New Pro-Nucleotide Approach -" *Bioorg. Med. Chem. Lett.* 7:99-104, Elsevier Science Ltd. (1997)	
	HT	MEIJER, D.K.F. and van der Sluijs, P., "Covalent and Noncovalent Protein Binding of Drugs: Implications for Hepatic Clearance, Storage, and Cell-Specific Drug Delivery," *Pharm. Res.* 6:105-118, Plenum Publishing Corporation (1989)	
	HU	MELVIN, L.S., "An Efficient Synthesis of 2-Hydroxyphenylphosphonates" *Tetrahedron Lett.* 22:3375-3376, Pergamon Press Ltd. (1981)	

Examiner Signature	T. A Solola	Date Considered	3-2-06

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FIRST SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT *(Use as many sheets as necessary)*				Application Number	10/698,928
				Filing Date	October 31, 2003
				First Named Inventor	Serge Boyer
				Art Unit	1626
				Examiner Name	Solola, Taofiq A.
Sheet	7	of	10	Attorney Docket Number	2358.0180002/RWE/AES

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YO	HV	MEYER, R., *et al.*, "2'-O-Acyl-6-thioinosine Cyclic 3',5'-Phosphates as Prodrugs of Thioinosinic Acid," *J. Med. Chem. 22*:811-815, American Chemical Society (1979)	
	HW	MITCHELL, A., *et al.*, "Bioreversible Protection for the Phospho Group: Bioactivation of the Di(4-acyloxybenzyl) and Mono(4-acyloxybenzyl) Phosphoesters of Methylphosphonate and Phosphonacetate," *J. Chem. Soc. Perkin Trans. 1*, 2345-2353, Royal Society of Chemistry (1992)	
	HX	MITSUNOBU, O., "The Use of Diethyl Azodicarboxylate and Triphenylphosphine in Synthesis and Transformation of Natural Products," *Synthesis (1)*:1-28, Georg Thieme Verlag (1981)	
	HY	MONTAG, A., *et al.*, "The Effect of Dexamethasone Treatment on CYP3A Activity Distribution, the Liver Targeting of MB07133 and CYP3A Activity in a Highly Proliferating State in Rats," *Hepatology 40(Suppl. 1)*:649A, AASLD Abstract No. 1123, John Wiley & Sons, Inc. (2004)	
	HZ	MOORE, M., *et al.*, "Comparison of mutagenicity results for nine compounds evaluated at the *hgprt* locus in the standard and suspension CHO assays," *Mutagenesis 6*:77-85, Oxford University Press (1991)	
	IA	MURRAY, G., *et al.*, "Cytochrome P450 CYP3A in human renal cell cancer," *Brit. J. Cancer 79*:1836-1842, Nature Publishing Group (1999)	
	IB	MURRAY, G., *et al.*, "Cytochrome P450 Expression Is a Common Molecular Event in Soft Tissue Sarcomas," *J. Pathology 171*:49-52, John Wiley & Sons, Ltd. (1993)	
	IC	NAKAYAMA, K. and Thompson, W.J., "A Highly Enantioselective Synthesis of Phosphate Triesters," *J. Am. Chem. Soc. 112*:6936-6942, American Chemical Society (1990)	
	ID	NEIDLEIN, R., *et al.*, "Mild Preparation of 1-Benzyloxyiminoalkylphosphonic Dichlorides: Application to the Synthesis of Cyclic Phosphonic Deisters and Cyclic Monoester Amides," *Heterocycles 35*:1185-1203, Elsevier Science (1993)	
	IE	NIFANTYEV, E.E., *et al.*, "Synthesis and Structure of Some Stable Phospholane-Phospholanes," *Phosphorus, Sulfur and Silicon 113*:1-13, Overseas Publishers Association (1996)	

Examiner Signature	T. A. Solola	Date Considered	3-2-06

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Sheet 8 of 10

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YD	IF	OGG, M., *et al.*, "A reporter gene assay to assess the molecular mechanisms of xenobiotic-dependent induction of the human CYP3A4 gene *in vitro*," *Xenobiotica 29*:269-279, Taylor & Francis Ltd. (1999)	
	IG	OHASHI, K., *et al.*, "Synthesis of Phosphonosphingoglycolipid Found in Marine Snail Turbo Cornutus," *Tetrahedron Lett. 29*:1189-1192, Pergamon Press plc (1988)	
	IH	PETRAKIS, K. and Nagabhushan, T.L., "Palladium-Catalyzed Substitutions of Triflates Derived from Tyrosine-Containing Peptides and Simpler Hydroxyarenes Forming 4-(Diethoxyphosphinyl)phenylalanines and Diethyl Arylphosphonates," *J. Am. Chem. Soc. 109*:2831-2833, American Chemical Society (1987)	
	II	PITCHER, H.R., "Built-in Bypass," *Nature 429*:39, Nature Publishing Group (May 2004)	
	IJ	PREDVODITELEV, D.A., *et al.*, "Glycero-2-Hydroxymethylene Phosphates," *J. Org. Chem. USSR, A Translation of Zhur. Org. Khim. 13*:1489-1492, Plenum Publishing Corporation (1977)	
	IK	PREDVODITELEV, D.A., *et al.*, "Synthesis of Lipids and Their Models on the Basis of Glycerol Alkylene Phosphites. V. Cyclic Phosphatidylglycerol and Phosphatidylhydroxyhomocholine," *J. Org. Chem. USSR, A Translation of Zhur. Org. Khim. 17*:1156-1165, Plenum Publishing Corporation (1981)	
	IL	REDDY, K.R., *et al.*, "Stereoselective synthesis of nucleoside monophosphate HepDirect™ prodrugs," *Tetrahedron Lett. 46*:4321-4324, Elsevier Ltd. (2005)	
	IM	REDDY, M.R., *et al.*, "Development of a Quantum Mechanics-Based Free-Energy Perturbation Method: Use in the Calculation of Relative Solvation Free Energies," *J. Am. Chem. Soc. 126*:6224-6225, American Chemical Society (published online April 2004)	
	IN	REDMORE, D., "Phosphorus Derivatives of Nitrogen Heterocycles. 2. Pyridinephosphonic Acid Derivatives," *J. Org. Chem. 35*:4114-4117, American Chemical Society (1970)	
	IO	SARTILLO-PISCIL, F., *et al.*, "Fosfato-ésteres cíclicos diastereoisoméricos: 5-bromo-4-fenil-2-fenoxi-2-oxo-1,3,2-dioxafosforinanos, precursores de radicales libres alquilo β-fosfatoxi y generadores de radicales catiónicos en medio no oxidativo," *Revista de la Sociedad Química de México 46*:330-334, Sociedad Quimica de Mexico (2002)	

Examiner Signature	T. A. Solola	Date Considered	3-2-06

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Sheet 9 of 10

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YO	IP	SHAW, J.-P. and Cundy, K.C., "Biological Screens of PMEA Prodrugs," *Pharm. Res. 10*:S-294, Kluwer Academic Publishers B.V., Abstract No. PDD 7480 (1993)	
	IQ	SHIH, Y.-E., *et al.*, "Preparation and Structures of 2-Dimethylamino-4-phenyl-1,3,2-dioxaphosphorinane-2-oxides," *Bull. Inst. Chem., Academia Sinica 41*:9-16, Academia Sinica, Nankang, Taipei, Taiwan (1994)	
	IR	STARRETT, Jr., J.E., *et al.*, "Synthesis, Oral Bioavailability Determination, and *in Vitro* Evaluation of Prodrugs of the Antiviral Agent 9-[2-(Phosphonomethoxy)ethyl]adenine (PMEA)," *J. Med. Chem.* 37:1857-1864, American Chemical Society (1994)	
	IS	THOMSON, W., *et al.*, "Synthesis, Bioactivation and Anti-HIV Activity of the Bis(4-acyloxybenzyl) and Mono(4-acyloxybenzyl) Esters of the 5'-monophosphate of AZT," *J. Chem. Soc. Perk. Trans. 1*,1239-1245, Royal Society of Chemistry (1993)	
	IT	VALENTINE, Jr., D., "Preparation of the Enantiomers of Compounds Containing Chiral Phosphorus Centers," *Asymmetric Synthesis* 4:263-312, Academic Press, Inc. (1984)	
	IU	VENOOK, A., "Treatment of Hepatocellular Carcinoma: Too Many Options?," *J. Clin. Oncol. 12*:1323-1334, American Society of Clinical Oncology (1994)	
	IV	VO-QUANG, Y., *et al.*, "(1-Amino-2-propenyl)phosphonic Acid, an Inhibitor of Alanine Racemase and D-Alanine:D-Alanine Ligase," *J. Med. Chem. 29*:579-581, American Chemical Society (1986)	
	IW	WAGNER, A., *et al.*, "Direct Conversion of Tetrahydropyranylated Alcohols to the Corresponding Bromides," *Tetrahedron Lett. 30*:557-558, Pergamon Press plc (1989)	
	IX	WALLACE, E.M., *et al.*, "Design and Synthesis of Potent, Selective Inhibitors of Endothelin-Converting Enzyme," *J. Med. Chem. 41*:1513-1523, American Chemical Society (1998)	
	IY	WALSH, E., *et al.*, "Phenoxymethylphosphonic Acids and Phosphonic Acid Ion-exchange Resins," *Phenoxymethylphosphonic Acid Ion-Exchange Resins 78*:4455-4458, American Chemical Society (1956)	

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YD	IZ	WATKINS, P., "Noninvasive tests of CYP3A enzymes," *Pharmacogenetics* 4:171-184, Lippincott Williams & Wilkins (1994)	
	JA	WEBER, G.F. and Waxman, D.J., "Activation of the Anti-cancer Drug Ifosphamide by Rat Liver Microsomal P450 Enzymes," *Biochem. Pharm.* 45:1685-1694, Pergamon Press Ltd. (1993)	
	JB	WEIBEL, M., *et al.*, "Potentiating Effect of (2-[2-[(2-Amino-1,6-Dihydro-6-Oxo-9H-Purin-9-yl)Methyl]-Phenyl] Ethenyl)-Phosphonic Acid (MDL 74,428), A Potent Inhibitor of Purine Nucleoside Phosphorylase, on the Antiretroviral Activities of 2',3'-Dideoxyinosine Combined to Ribavirin in Mice," *Biochem. Pharmacol.* 48:245-252, Elsevier Science Ltd. (1994)	
	JC	WILEMAN, T., *et al.*, "Receptor-mediated endocytosis," *Biochem. J.* 232:1-14, Portland Press (1985)	
	JD	YU, L. J., *et al.*, "In vivo Modulation of Alternative Pathways of P-450-Catalyzed Cyclophosphamide Metabolism: Impact on Pharmacokinetics and Antitumor Activity," *J. Pharmacol. Exp. Ther.* 288:928-937, The American Society for Pharmacology and Experimental Therapeutics (1999)	
	JE	ZON, G., "Cyclophosphamide Analogues" in *Progress in Medicinal Chemistry*, Ellis, G.P., *et al.*, eds., Elsevier Biomedical Press, Chapter 4, pp. 205-246 (1982)	
	JF	ZON, G., *et al.*, "NMR Spectroscopic Studies of Intermediary Metabolites of Cyclophosphamide. A Comprehensive Kinetic Analysis of the Interconversion of *cis*-and *trans*-4-Hydroxycyclophosphamide with Aldophosphamide and the Concomitant Partitioning of Aldophosphamide between Irreversible Fragmentation and Reversible Conjugation Pathways," *J. Med. Chem.* 27:466-485, American Chemical Society (1984)	
	JG	International Search Report for related International Application No. PCT/US03/34690, European Patent Office, Netherlands, mailed April 26, 2004	
	JH	Copy of Office Action for co-pending United States Application No. 10/698,924, Reddy, K.R., *et al.*, filed October 31, 2003, mailed June 22, 2005	

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